

## REFERENCES

- (a) Stromberg, H., et al, Calibration of Bridgman Anvils, A Pressure Scale to 125 Kb. High-Pressure Measurement Symposium. New York. Butterworths. 1963
- (b) Roy, R., et.al, Contribution to Calibration of High-Pressure Systems from Studies in an Opposed-Anvil Apparatus. High-Pressure Measurement Symposium. New York. Butterworths. 1963
- (c) Tydings, J.E., and Giardini, A.A., A Study of Stress Homogeneity in Cylindrical Cavities at High Pressures. High-Pressure Measurement Symposium. New York. Butterworths. 1963
- (d) Zeitlin, A., Annotated Bibliography on High-Pressure Technology. ASME Research Committee on Pressure Technology. Washington. Butterworths. 1964
- (e) Jackson, J.W., and Waxman, M., An Analysis of Pressure and Stress Distribution Under Rigid Bridgman-Type Anvils. High-Pressure Measurement Symposium. New York. Butterworths. 1963
- (f) Mellor, P.B., and Johnson, W., Plasticity for Mechanical Engineers. New York. D. Van Nostrand. 1962